

Gold Plus Series T8 16w



DESCRIPTION:

Touch-Plate's T8 was designed to provide higher lumens and to replace T8 and T12 fluorescent light bulbs. Our T8's can offer energy savings of 50% or greater over traditional lighting. The T8 bulb is optimal for retrofit installations.

PRODUCT FEATURES:

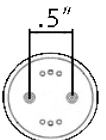
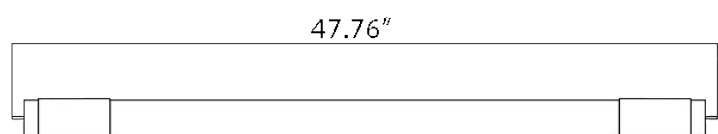
- Instant Start; no flickering or humming
- Eco-friendly; no mercury
- Directional Light; illuminating exactly what is needed
- Ballast Compatible
- Double End (Line on one end & Neutral on other end)
- Lifetime of 50,000 hrs or greater
- UL Listed (E358956)
- DLC Listed
 - 16w (BT816W4FT)
- 5 Year Limited Warranty

SPECIFICATIONS:

- Wattage: 16w
- Lumens: 2,100 (approx > 130lm/w)
- Equivalence: 32w Fluorescent
- CRI: >80Ra
- Beam Angle: >120°
- Base Type: G13
- Material: Aluminum+PC
- Dimmable: Non-Dimmable
- IP Rating: IP20
- LED Chips: SMT 2835
- PF: >0.95

PHYSICAL PARAMETERS:

- Dimensions
 - Diameter: 1.12"
 - Pin Diameter: .50"
 - Length: 47.76"
- Weight
 - .82lbs





Gold Plus Series F*

ORDERING GUIDE

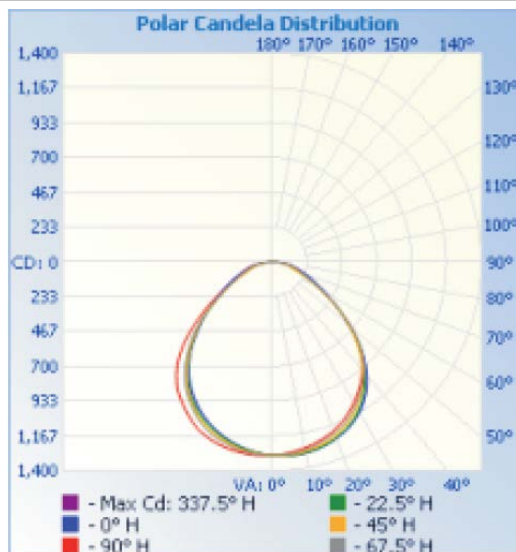
LED Type XXX-	Lumens - Wattage XXX-XXX-	CCT XX	Voltage X-	Voltage X
<ul style="list-style-type: none"> F* & F* & 8F 	<ul style="list-style-type: none"> " \$1Ž" #6 211" " lm - #6w 	<ul style="list-style-type: none"> "%" %" 00k 35 3500k 4" 4" 00k 50 5000k 	<ul style="list-style-type: none"> U 120-277v 	<ul style="list-style-type: none"> C Ballast Compatible

ACCESSORIES

(specified at time of order)

- Non-Shunted Shunts (small)
- Non-Shunted Shunts (medium)
- Shunted Shunts (small)
- T8 retrofit bracket (to convert 8ft to two 4ft's)

Photometric



Gold Plus Series T8

INSTALLATION INFORMATION (WIRING)

This product must be installed in accordance with National Electrical Code(NEC) and/or applicable local codes, by a qualified electrician.

DANGER - RISK OF SHOCK - DISCONNECT POWER BEFORE INSTALLATION

- Loose and damaged lamp holder and socket need to be adjusted or be replaced.
- "Plug" and "Play" procedure
- Turn off the power to the light fixture at the breaker panel before installation.
- Open the diffuser from the light fixture. Ensure pins are firmly seated in lamp holders.
- Remove the fluorescent tubes. Please dispose of these items properly as they contain mercury.
- Install the Led tube, close the diffuser.
- Turn on the power.

INSTALLATION INFORMATION

